



**POISON  
ANTIDOTE**

- Remove victim to fresh air immediately.
- Keep victim lying down and warm.
- Give artificial respiration if breathing has stopped.
- Call a physician immediately.

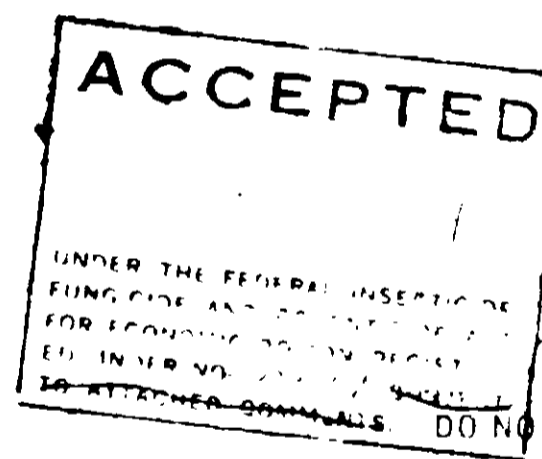
**DANGER**

Poisonous liquid and vapor

- Vapors can be fatal if inhaled.
- Contact can cause burns.
- Do not get in eyes, on skin, or on clothing.
- In case of contact wash skin thoroughly with soap and water. Flush eyes with water for at least 15 minutes. Get medical attention.
- Remove contaminated clothes and shoes immediately and thoroughly aerate before re-use.
- Wash all contaminated clothing with soap and hot water before re-use. Wear rubber gloves.
- For skin irritation use bar soap lotion or skin cream.

# CHLOR-O-PIC®

ACTIVE INGREDIENT: Chloropicrin .....	99%
INERT INGREDIENTS .....	1%
TOTAL	100%



**DANGER**  
KEEP OUT OF REACH OF CHILDREN  
**POISON**

NET WEIGHT

LBS

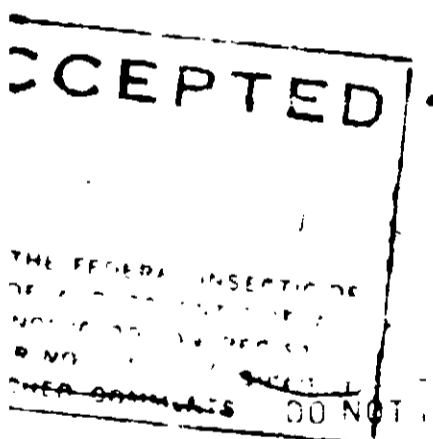
EPA Reg. No. 5785-17



**WATERBURY**  
**CHEMICAL CORPORATION**

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 INERT INGREDIENTS ..... 1%  
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**DANGER**

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 POISON

NET WT.

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## CHLOR-O-PIC

Chlor-O Pic is used as a preplant soil fumigant for the control of soil infesting *Verticillium* and *Fusarium* wilts, *Rhizoctonia* and *Pythium*. Also used for the control of soil-borne grubs, wireworms, nematodes and weed and grass seeds. For the control of nematodes plant remains or refuse should be well rotted prior to treatment.

Chlor-O-Pic Dosage Rates and Method of Application

Crop	Manner of Sealing	Dosage
All crops (including greenhouse, nursery, and outside beds)	Cultipacking or water seal	485-1076 lbs./A
	Plastic Seal (A)	150-200 lbs./A
Greenhouse beds	Plastic	3-4 cc/sq. ft.
Mushroom casing soil	Water plus plastic or wet newspapers	5-10 cc/cu. ft.
Potato storage houses (empty)	(B)	35-7 lb./1000 cu. ft.
Potting soil	Water or plastic	3-4 cc/sq. ft.
Seedbeds - Celery (Florida)	Water or plastic	1021 lbs./A or 6 cc/sq. ft.
	Water or plastic	3-4 cc/sq. ft.
Seedbeds (Other)	Water or plastic	3-4 cc/sq. ft.
Seed flats	Plastic	2-4 cc/sq. ft. or 10 cc/cu. ft.

(A) Seal should be left in place for 24 hours

(B) Apply as a space fumigant. House should be saturated with moisture and at 70° F. before treatment. Seal doors for 24 hours. Ventilate for 12 to 48 hours or until area can be entered without discomfort.

## GENERAL INFORMATION

For best results with Chlor-O-Pic the soil should be moist and workable. Till to a fine loose condition with soil temperature at time of application preferably between 60° F. and 85° F. Soil should be moist enough to support seed germination. Chisel or plow sole applications should be in uniform streams 10 to 12 inches apart and 6 to 8 inches below soil surface.

Following chisel applications, immediately roll or cultipack to compact soil surface.

Following plow sole application, disc and then roll or cultipack.

For celery and other seedbeds, best results are obtained by covering beds with plastic cover for 24 hours after treatment. A water seal maintained for 24 hours in top inch of soil may also be used.

Keep tarpaulin on potting soil and seed flats for 24 hours.

## PRECAUTIONS TO BE FOLLOWED

Do not allow Chlor-O-Pic or its vapors to come into contact with any desirable living plants.

Leave soil undisturbed for 2 weeks after treatment. If the fumigant persists in the soil, disc or plow to aerate. Cloudy or rainy weather prolongs aeration period.

Do not treat when soil is very dry or very wet.

Vapors of Chlor-O-Pic are extremely irritating. Handle outdoors when measuring out or transferring to other containers. When exposed to vapors wear full-faced gas mask with BLACK canister for acid gases and organic vapors.

Avoid spilling, dripping or otherwise contacting Chlor-O-Pic with crops in adjacent fields as plant injury may result.

Avoid reinfestation of treated soil from contaminated tools, equipment, transplants, manures or composts.

Since Chlor-O-Pic may be corrosive under certain conditions, flush equipment with kerosene or fuel oil — DO NOT USE WATER. Do not use magnesium alloy or aluminum for handling equipment or containers.

PERSONAL PROTECTION: When necessary to enter an atmosphere of CHLOR-O-PIC, use full faced gas mask with BLACK canister designed for organic vapors.

**DANGER**

• Be sure container is closed completely. Store in a cool, well ventilated place. • Not for use or storage in or